

LAND DEVELOPMENT ENGINEER Wanaka

The role: Our growing Wanaka office has a focus on land surveying and engineering. With a variety of land development projects ahead of us, we are seeking a skilled land development engineer to join us. In this role you will provide civil engineering services for a variety of projects across Wanaka and the surrounding regions. Usual responsibilities will include:

- Civil design for land development projects;
- Managing engineering applications with councils;
- Overseeing construction of civil projects;
- Contract management and administration under NZS 3910; and
- Liaising with councils, contractors and clients.

Skills and experience:

- CPEng registration or entitled to become registered;
- Experience in land development projects, including civil design, supervising construction and contract management; and
- Full driver licence.

What we offer: Some of the benefits we offer are:

- A competitive salary commensurate with experience;
- A fun and supportive work environment;
- Modern surveying equipment, software and vehicles for work use;
- Paid mobile phone plan and professional membership fees;
- Social events – Friday drinks and other events throughout the year such as dinners, lunches and golf afternoons; and
- Relocation assistance for the right person.

About us: Measured Land Surveys is a leading provider of land surveying and civil engineering services, dedicated to delivering high-quality solutions for a variety of clients in the residential, commercial, and rural sectors. We are a small family-owned business based in beautiful Wanaka, and we pride ourselves on our commitment to excellence and innovation. We have a number of exciting land development projects ahead of us, so we are looking to expand our team.

Application Process: If you are passionate about land surveying and are looking for an exciting opportunity in a beautiful location, we want to hear from you!

Please contact Stuart Taylor at 027 5131 770 or email your resume to stuart@measured.nz.